

**AMENDED PARAGRAPH, PAGE 1-2**

If it is desired to establish both that a lock is present and that the band end has passed in, it would be necessary, in a development of this prior art, to provide two sensors, of which one checks the presence of the lock and the other checks the presence of the band. This involves high outlay, especially since a large number of different functional parts have to be accommodated in the vicinity of the lock mount. Space is thus tight and parts may interfere with one another. Provision is accordingly made for a sensor which is designed for establishing the presence of a lock also to sense the presence of the band. For this purpose, in addition to a first sensing position, which it assumes when there is no lock in the lock mount, and a second sensing position, which is assigned to the presence of a lock, it has a third sensing position, which corresponds to the presence of a band.